

Form PTO 1449 Rev. 7-80	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. Mo6411/LeA 34,261	Serial No. 09/897,233
LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets If Necessary)		Applicant Otto Schallner et al	
		Filing Date July 2, 2001	Group 4714 1651

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA					
	AB					
	AC					
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	AG					
	AH					
	AI					
	AJ					
	AK					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						Yes No*
SMA	AL	95/34659	12/21/95	World Patent		
	AM					
	AN					
	AO					
	AP					

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

SMA	AR	Biochem. J., Vol. 260, (month unavailable) 1989, Pages 231-235, Michel Matringe et al, "Protoporphyrinogen oxidase as a molecular target for diphenyl ether herbicides"
SMA	AS	Plant Physiol, Vol. 102, (month unavailable) 1993, Pages 881-889, Hee Jae Lee et al, "Cellular Localization of Protoporphyrinogen-Oxidizing Activities of Etiolated Barley (<i>Hordeum vulgare</i> L.) Leaves"

SMA	AT	Weed Science, Vol. 39, (month unavailable) 1991, Pages 465-473, Stephen O. Duke et al, "Protoporphyrinogen Oxidase-Inhibiting Herbicides"
EXAMINER		DATE CONSIDERED 12/6/04

EXAMINER Initial if referenced considered, whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.

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AR	Pesticide Biochemistry and Physiology, Vol. 43, (month unavailable) 1992, Pages 193-211, U. B. Nandihalli, et al, "Quantitative Structure-Activity Relationships of Protoporphyrinogen Oxidase-Inhibiting Diphenyl Ether Herbicides"
AS	Pesticide Biochemistry and Physiology, Vol. 35, (month unavailable) 1989, Pages 70-80, Daisuke Yanase et al, "Porphyrin Synthesis Involvement in Diphenyl Ether-like Mode of Action of TNPP-Ethyl, a Novel Phenylpyrazole Herbicide"
AT	Nature, Vol. 375, May 18, 1995, Pages 254-256, William J. Checovich et al, "Fluorescence polarization - a new tool for cell and molecular biology"

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OWA	AR	DDT, Vol. 3, No. 10, October 1998, Pages 457-465, Manfred Auer, et al, "Fluorescence correlation spectroscopy: lead discovery by miniaturized HTS"
	AS	

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